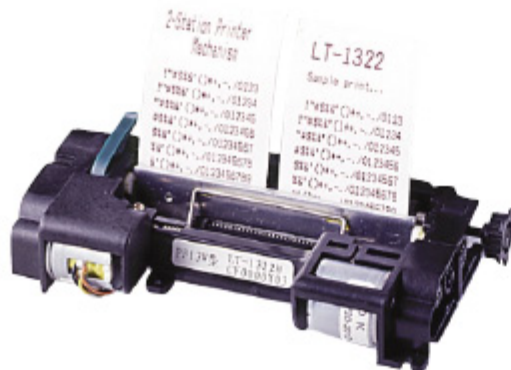




LT1322



- 2 station printing
- 38+38mm paper width
- 24V operation
- 80mm/sec speed printing

Specifications

Printing method	Line thermal dot printing
Total dots	248 dots/lines × 2
Dot density	8 dots/mm
Printing width	38mm × 2
Printing speed	Max. 80mm/sec (640 dot-lines/sec)
Paper feeding pitch	0.125mm
Sensors	Head temperature Thermistor Paper presence Photo-interrupter Head-up Photo-sensor
Voltage range	Vp 24V DC ±10% Vdd 5V DC ±5%
Current	Head 4.5A
consumption	Motor 0.4A
Recommended paper	Width 38mm × 2 Paper (Manufacturer) TF50KS-E2D (Nippon Paper)
Reliability	Head pulse-resistance 50,000,000 pulses or more Head wear-resistance 50km or more
Environment	Operation Temperature: 0 ~ 45°C Humidity: 35 ~ 85% RH Storage Temperature: -20 ~ 60°C Humidity: 10 ~ 90% RH
External dimensions (W × D × H)	120 × 58 × 24.5mm
Weight	Approx. 97g